## PAPERWORK REDUCTION ACT CHANGE WORKSHEET

Agency/Subagency		OMB Control Number
U.S. Department of Education/ Institute of Education Sciences		1850-0838
Enter only items that change		
	Current Record	New Record
Agency form number(s)	NA	NA
Annual reporting and record keeping hour	The state of the s	
burden	The state of the s	
Number of respondent	7,958	7,958
Total annual responses	7,958	7,958
Percent of these responses		
collected electronically	No change	No change
Total annual hours Difference	12,904	13,086
Difference		182 1092 teachers X 10 minutes
Explanation of difference		1092 teachers X 10 minutes
Program change		
		182
Adjustment	de la companya de la	
Annual reporting and record keeping cost burden (in thousands of dollars)	The state of the s	
Total annualized capital/startup	O	l o
costs	_	
Total annual costs (O&M)	0	0
Total annualized cost requested	0	0
Difference	The transfer of the second	0
Evolunation of difference	The second secon	
Explanation of difference	ger chart of the control of the cont	
Program change adjustment		0
	Other:	
1850-0838 is an information collection related to A Study of the Effectiveness of a School Improvement		
Intervention (Success in Sight) (REL-Central, IES). Institute of Education Sciences has requested addition of		
9 items to the Teacher Survey (1 <sup>st</sup> follow up version) regarding teacher collaboration within schools as part of		
ED's contamination sub-study (previously proposed to OMB).		
(Provided to Critz)		
The goal of the sub- study is to gauge whether the frequency and nature of interactions among teachers may lead to		
contamination in a study in which teachers are randomly assigned to treatment and control groups within the same		
school. If teachers frequently talk to one another about topics related to education and teaching, implement ideas		
suggested by other teachers, or share curriculum materials, then greater risk exists that randomizing classrooms		
could lead to contamination. On the other hand, if relatively few teachers report that they modify their classroom		
practices as a result of interactions with colleagues, the risk of contamination when randomizing classrooms within		
schools would seem to be less.		
The survey questions focus on both formal and informal interactions among teachers, and on whether teachers take		
actions based on these interactions. Addition of these items will increase the teacher burden for Teacher Survey		
(follow up version) by 10 minutes (182 burden hours) and the yearly data collection burden from 12,904 hours to		
13,086 hours.		
Signature of Senior Official or designee:	Date:	For OIRA Use
	9-19-08	
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